

Solicitare oferta de pret conferinta APAIE 2025

Universitatea Maritimă din Constanta intentioneaza să achizitioneze materiale de prezentare/ publicitare necesare pentru conferința APAIE 2025, după cum urmează

Nr. crt.	Denumire produs	UM	Cantitate	Descriere produs/ observatii
1	Pliant 01Eng Licență	buc	150	Dimensiuni desfășurat: 416mm / 210mm (lățime) Pliat 210mm/ 103,5mm (înălțime) Hârtie: 150g/mp (lucioasă) Tipar 4+4 culori, tiparul offset Finisări: biguire (3 biguri), pliere (conform model tip armonică). Observații: atenție la linia bigului să nu încalce vreuna din fețe, să fie chiar pe mijloc conform semnului.
2	Pliant Eng MASTER	buc	150	Dimensiuni desfășurat: 560mm / 210 mm (lățime) Pliat 140 mm / 210 mm (înălțime) Hârtie: 150g/mp (lucioasă) Tipar 4+4 culori, tiparul offset Finisări: biguire (3 biguri), pliere (conform model tip armonică). Observații: atenție la linia bigului să nu încalce vreuna din fețe, să fie chiar pe mijloc conform semnului.
3	Flyer format A5	buc	150	Format 150mm / 210mm (înălțime) Hârtie: 150 g/mp (lucioasă) Tipar 4+2 (offset)
4	Poster A0	buc	4 (2+2)	Dimensiuni desfășurat: 841mm / 1189 mm (înălțime) Hârtie: 200g/mp (lucioasă) Tipar 4+0 culori, tipar color față Finisări: tăiere și plastifiere lucios față. Vor fi realizate cate 2 bucati din fiecare model anexat prezentei documentatii.
5	USB 16 GB tip card, personalizat	buc	50	USB 16 GB tip card, personalizat conform model. Culoare fundal roșu (ff0000), perosnalizat față-verso, personalizare culoare alb.
6	Pliant 02Eng Licenta	buc	150	Dimensiuni desfășurat: 423 mm / 210mm (lățime) Pliat 106 mm / 210mm (înălțime); manșetele laterale 105,5mm /210mm Hârtie: 150g/mp (lucioasă) Tipar 4+4 culori, tiparul offset Finisări: biguire (3 biguri), pliere (conform model, pliere tip carte manșetele exterioare se pliază spre interior) Observații: atenție la linia bigului să nu încalce vreuna din fețe, să fie chiar pe mijloc conform semnului.

Valoare estimată 4.760,00 lei fără TVA

Materialele vor fi realizate conform specificațiilor si modelelelor prevăzute în documentația anexată prezentului anunț de publicitate. Cerințele impuse prin specificațiile tehnice vor fi considerate ca fiind minimale și obligatorii. În acest sens orice ofertă prezentată, care se abate de la prevederile specificațiilor tehnice, va fi luată în considerare, dar numai în măsura în care propunerea tehnică presupune asigurarea unui nivel calitativ egal sau superior cerințelor minimale din specificațiile tehnice. Livrarea produselor va fi efectuată până pe 15.03.2025 ora 14.00 la sediul Central al UMC, str Mircea cel Batran nr 104, Constanta, costurile livrării fiind incluse în pretul oferat.

Oferta se va întocmi pentru întreg pachetul de produse solicitate, conform cantităților necesare. Nu vor fi acceptate oferte parțiale. Produsele oferite vor fi noi și vor respecta cerințele de calitate solicitate. Livrarea de produse de calitate inferioară dă dreptul autorității contractante de a le refuza și de a solicita înlocuirea acestora în maxim 3 zile cu produse de calitate, la pretul oferat. Plata se va efectua în termen de maxim de 15 zile de la recepția cantitativă și calitativă, cu OP din/ în cont de trezorerie.

Livrarea produselor va fi efectuată până pe 15.03.2025 ora 14.00 la sediul Central al UMC, str Mircea cel Batran nr 104, Constanta, costurile livrării fiind incluse în pretul oferat.

Modalitate de depunere ofertă: la adresa de e-mail: achizitii@cmu-edu.eu sau la rectoratul Universității Maritime din Constanța, str. Mircea cel Batrân, nr. 104, Constanța, parter, cam. 01, până la data limită stabilită conform prezentului anunț.

Operatorii economici care intenționează să depună oferta vor verifica anunțul de publicitate din SEAP și/ sau site-ul universității la adresa <https://cmu-edu.eu/achizitii/achizitii-publice/anunturi-publicitate/>, unde autoritatea contractantă va transmite completări/ clarificări, după caz.

Șef Serviciu Marketing Educațional și Relații Internaționale
Georgiana BUZU





Take the first step towards a successful future!

Useful Information about Admission 2025

Enrolment on self-tuition fees can be made by submitting a personal file.

The file can be submitted in person or by email at: delia.dinescu.craciun@cmu-edu.eu

English Language Proficiency Certificate (IELTS, TOEFL, CAMBRIDGE, BRITISH COUNCIL) - min B2 level is mandatory.

After the university accepts your file, the file will be sent to the Romanian Ministry of Education for the Letter of Acceptance.

If you receive the Letter of Acceptance, you must pay the tuition fee in full for 1 year.

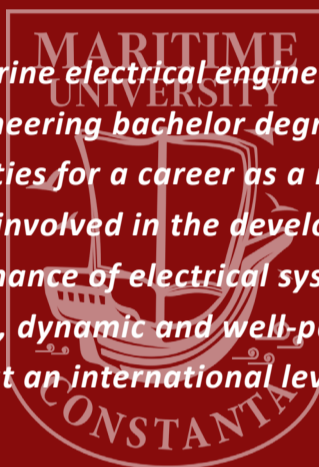
After you pay the tuition fee for 1 year, you can apply for a study visa.



ELECTRICAL ENGINEERING



The marine electrical engineer license and engineering bachelor degree open up opportunities for a career as a navigator or engineer involved in the development and maintenance of electrical systems and equipment, dynamic and well-paid positions at an international level.



ELECTRICAL ENGINEERING

Competition and performance are our strengths. Become a true professional!



Innovation, integrity and international academic impact at Constanta Maritime University



CONSTANTA MARITIME UNIVERSITY

<https://cmu-edu.eu/en/admission/>

Str. Mircea cel Bătrân nr.104, Cod 900663

Phone: + 40 241 664 740 +40 754 065 180

info@cmu-edu.eu

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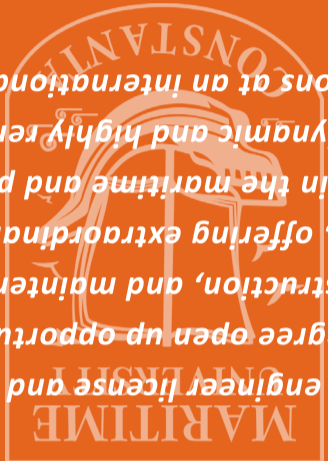


Sailing towards excellence!

Accredited state-owned University



The marine engineer license and engineering bachelor degree open up opportunities in the design, construction, and maintenance of ship systems, offering extraordinary career prospects in the maritime and port sectors through dynamic and highly remunerated positions at an international level



MARINE ENGINEERING



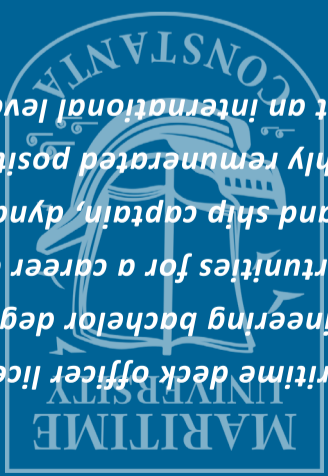
Push Beyond your Limits with Us! The horizon line is not a limit! Let's cross it together!



NAVIGATION AND WATERBORNE TRANSPORT



The maritime deck officer license and the engineering bachelor degree open up opportunities for a career as a deck officer and ship captain, dynamic and highly remunerated positions at an international level.



NAVIGATION AND WATERBORNE TRANSPORT



*The future belongs to innovative technologies!
We operate smart ships!*



MARINE ENGINEERING



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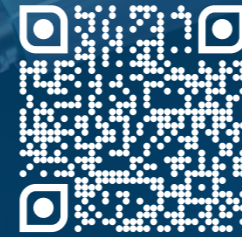
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Cyber Security and Risk Management



The **Cyber Security and Risk Management** Master's program offers a strong foundation and detailed technical knowledge in security, privacy, and cryptography. Master's programs in cybersecurity involve two years of full-time study to complete. This Master's in Cyber Security curricula include capstone projects oriented toward field experience or research.

With a master's degree in **Cyber Security and Risk Management**, you will build a comprehensive and strong foundation in the technical skills you need to keep your organization's computer systems, networks, and data safe, secure, and private.

CAREER OPPORTUNITIES

A master's in **Cyber Security** can qualify you for various roles and careers in the field, such as:

- Including security analysts, Network administrators, Cryptography specialists
- Governance, Risk&Compliance (GRC) Specialist
- Threat Intelligence Analyst
- Information Security Officer (ISO/CISO)
- Maritime & Critical Infrastructure Security Specialist
- Privacy Officer / Data Protection Officer (DPO)
- Incident Response Specialist (CERT/CSIRT)
- Security Operations Center (SOC) Analyst

Autonomous Ships and Smart Port Operations



The **Autonomous Ships and Smart Port Operations** Master's program contributes to the training of specialists with advanced skills in the field of autonomous ships and smart port operations, providing them with solid knowledge in naval engineering, information technology, logistics management, and sustainability.

With a master's degree in **Autonomous Ships and Smart Port Operations**, you will be part of a new generation of specialists in autonomous navigation and digital port management, aligning with international trends and contributing to the modernization and competitiveness of the maritime sector.

CAREER OPPORTUNITIES

A master's in **Autonomous Ships and Smart Port Operations** can qualify you for various roles and careers in the field, such as:

- Autonomous Ship Operations Specialist
- Maritime Digital Transformation Consultant
- Smart Port Manager
- Maritime Logistics Manager
- Remote Vessel Operator / Supervisor
- Port Automation Engineer
- Digital Twin Specialist
- Consultant

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CONSTANTA
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UNIVERSITY



Offshore Oil&Gas Technology and Management

A Master's degree in **Offshore Oil&Gas Technology and Management** gives you competence in a variety of activities related to the offshore industry. Moreover, it is a potential source of excellent employment & career opportunities in companies around the world.

CAREER OPPORTUNITIES

Graduates of the **Offshore Oil&Gas Technology and Management** study program may hold various positions in the offshore industry, including:

- Officer on DP vessels
- Project engineering specialist
- Drilling superintendent
- Offshore Instalations manager
- Operations manager
- Project planner in offshore industry
- Safety officer in offshore industry
- Hydrographic surveyor
- Fleet operations manager

Advanced Engineering In The Oil&Gas Offshore Industry

The Master's degree program in **Advanced Engineering in the Oil&Gas Offshore Industry** provides comprehensive training and refinement for experts with higher technical education. This program addresses the full spectrum of demands in the offshore industry, including research, design, construction, exploitation, and maintenance, and extends partially to related fields such as naval engineering and navigation, industrial engineering, mechanical engineering, and engineering and management. The curriculum is designed to meet both local and global requirements, adhering to the performance criteria established by the European higher education system.

CAREER OPPORTUNITIES

Graduates of the **Advanced Engineering in the Oil&Gas Offshore Industry** study program may hold various positions in the offshore industry, including:

- Offshore Engineer
- Drilling Engineer
- Drilling superintendent
- Facilities engineer
- Safety officer in offshore industry
- Project manager
- Consultant

Circuits and Integrated Systems for Communications

Constanta Maritime University offers undergraduate Master's degree study programs in the field of **Electronic Engineering, Telecommunications and Information Technologies**, based on the accreditation granted by the **Romanian Agency for Quality Assurance in Higher Education (ARACIS)**. The study program is **Circuits and Integrated Systems for Communications**,

The study program is a "research" type of program, approximately 50% of the credits awarded in each academic year being obtained from practical activities within an individual project, completed under the supervision of member of the teaching staff. This project will ultimately result in the dissertation paper.

CAREER OPPORTUNITIES

Graduates of the **Circuits and Integrated Systems for Communications** study program may hold various positions in the industry, including:

- Electronics engineer in the fields of IT, automotive and autonomous vessels
- Electronics engineer in transports and telecommunications
- Engineer for telecommunication operators
- Electronic design engineer
- Emission engineer
- Communications design engineer
- Computation systems design engineer
- Security systems engineer
- Image engineer

Business Administration in Transport

The **Business Administration in Transport** Master's degree program is aimed at candidates who wish to study subjects that offer the opportunity to develop and improve their professional skills and competences. Thus, they will learn and deepen, in the form of models, their knowledge on the structure and operation of business processes in order to achieve the desired performance and appropriate risk management within organizations.

CAREER OPPORTUNITIES

Graduates with a Master's in **Business Administration (MBA) in Transport** have a variety of career opportunities across different sectors of the transport industry. Here are some potential career paths:

- Transportation Manager
- Logistics Manager
- Supply Chain Analyst
- Freight and Cargo Manager
- Airline Operations Manager
- Railway Operations Manager
- Maritime Operations Manager
- Transportation Planner
- Consultant
- Policy Analyst





ADMISSION MAY-AUGUST 2025



STUDY IN
ROMANIA

ABOUT US

The *Romanian Maritime Higher Education* sector provides you with many exciting opportunities for developing your career.

Constanta Maritime University (CMU) is world-leading in both teaching and research.

Completing your *bachelor/master/Ph.D.* degree at *CMU* can considerably increase your career prospects.

SPECIAL BENEFITS FOR STUDENTS:

- dormitory with full amenities
- free unlimited *wi-fi*
- free health insurance up to *26 YO*
- visa application assistance
- TRC application assistance
- free nautical sports facility

BACHELOR PROGRAMS :

- *Navigation and Waterborne Transport*
- *Marine Engineering*
- *Electrical Engineering*

MASTER PROGRAMS:

- *Offshore Oil&Gas Technology and Management*
- *Business Administration in Transport*
- *Cyber Security and Risk Management*
- *Advanced Engineering In The Oil&Gas Offshore Industry*
- *Circuits and Integrated Systems for Communications*
- *Autonomous Ships and Smart Port Operations*

MORE INFORMATION:



Constanța, 900663, 104th
Mircea cel Batran Street



<https://cmu-edu.eu/en/admission/>

3500 EURO / YEAR

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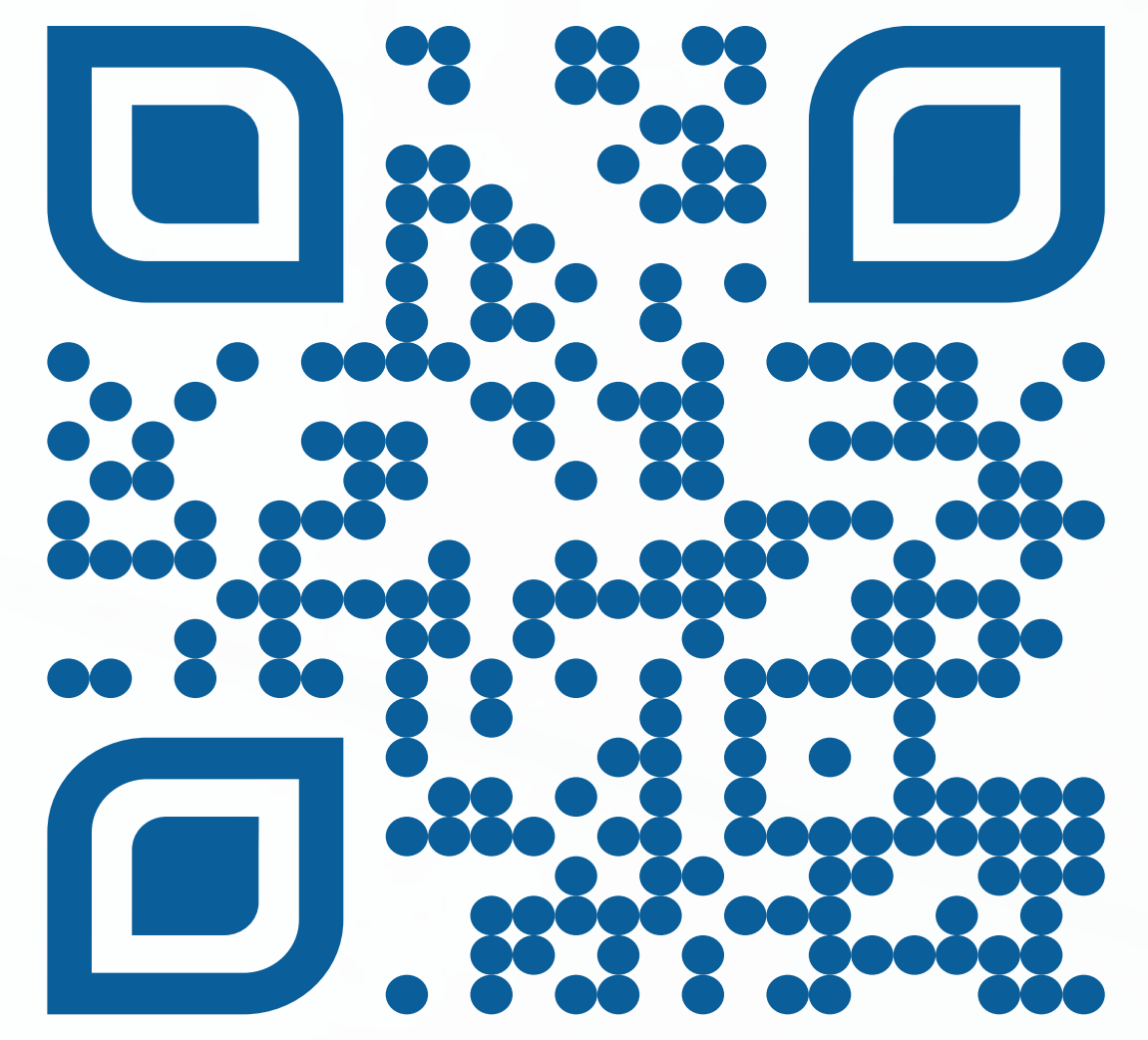


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3500 EURO / YEAR

Sailing towards excellence!

*innovation, integrity and international academic
impact at Constanta Maritime University*



CONSTANTA MARITIME UNIVERSITY

*Bachelor's Studies in Engineering
4 years of studies*



**Navigation and
Waterborne Transport**



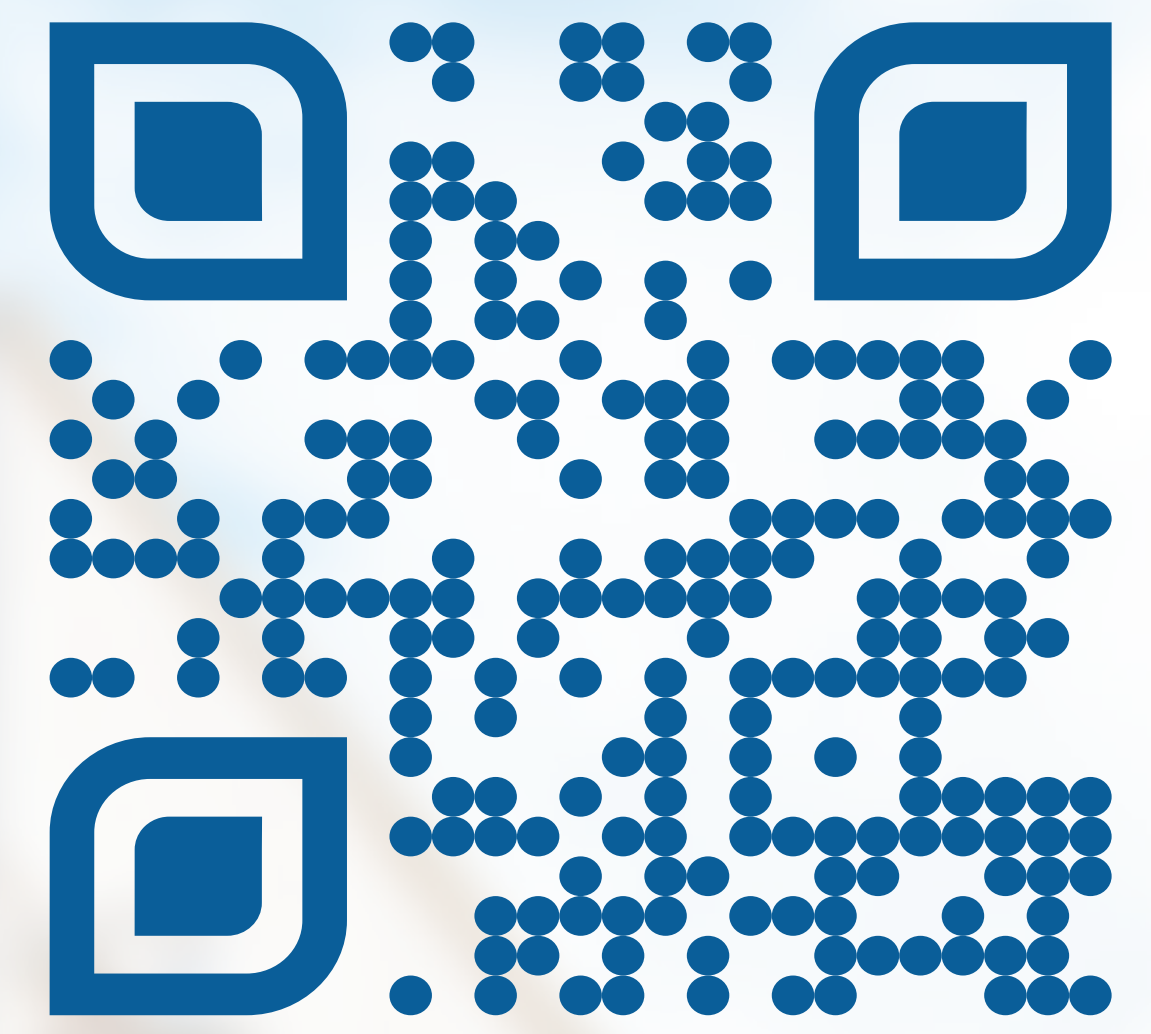
Marine Engineering



Electrical Engineering

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**Navigation and
Waterborne Transport**



Marine Engineering



Electrical Engineering



Directie deschidere USB





MARITIME
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State-of-the-art simulators and laboratories

- ✓ Navigation and Ship-Maneuvering Simulator
- ✓ Engine Room Simulator
- ✓ Radio Communication and Disaster Alert Simulator
- ✓ Dangerous Cargo Work Simulator
- ✓ Dynamic Positioning Simulator
- ✓ Emergency Situations Simulator
- ✓ ECDIS Simulator
- ✓ VR Technology Simulator
- ✓ High Voltage Simulator
- ✓ Fire Fighting Training Range

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Faculty of Navigation and Maritime Transport

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Faculty of Navigation and Maritime Transport

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Bachelor's Studies in Engineering



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<https://cmu-edu.eu/en/marine-engineering/marine-engineering-2/>



MARINE ENGINEERING

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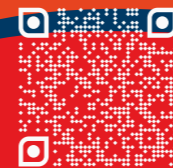
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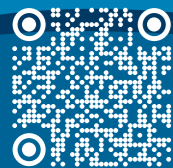


<https://cmu-edu.eu/en/marine-engineering/electrical-engineering/>

Special benefits for students:



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- visa application assistance
- TRC application assistance
- free nautical sports facility



<https://cmu-edu.eu/en/naval-transport/>